Title

MAIN SCREEN

The main screen contains all
functions of BenQ Projection Calculator.

SIDE VIEW

FRONT VIEW

Control Section

To the left, the Control Section has all the
parameters, settings and information.
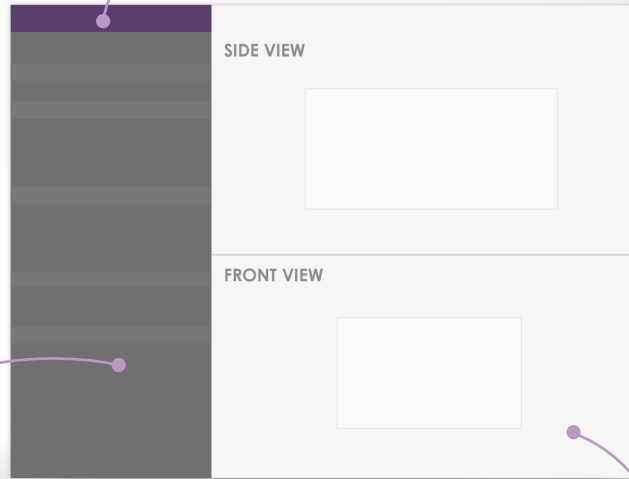
Elevation Section

To the right, the Elevation Section presents
the result in 2 clear illustration views.

1. Please note that the results generated by this tool are for your reference only.

2. Ilumination on the screen is calculated based on standard lens, may vary depending on usage and ambient conditions.

3. The projection distance of a mirror-type projector is calculated from the screen to the back of the projector.

4. Please use Chrome (45 or higher) for best performance. Other major browsers are also supported: IE (10 or higher), Firefox (42 or higher).
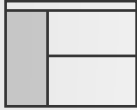
CONTROL SECTION

The Control Section congregates all settings needed for projection calculation.

- All setting items are prioritized in orders
- Default values are provided
- Adjusting all settings from top down is not mandatory

Advanced Settings

An Advanced Settings is also provided for detailed operations.

ADVANCED SETTINGS

⊢ ·	SCREEN POSITION		
Top:	114.8	Left:	68.7
Bottom:	44.9	Right:	68.7

---- LENS-SHIFT
Lens shift: V: 1.2 % H: 0 %

PINPOINT

BenQ Projection Calculator v0.1.1 — Reset

Unit: ● inch ○ mm
Installation type: Desktop

ROOM DIMENSION — unknown ☐
H: 196.9 W: 196.9 L: 393.7

PROJECTOR ⓘ
Model type: all model types
Model name: 🔍 DW883UST
Lenses: 0.23
Aspect ratio: 16:10

SCREEN SIZE 🔒 ☐
Diagonal: 1778 (1778 ~ 1778 mm)
70 (70 ~ 70 inch)
Width: 59.4 (59.4 ~ 59.4 inch)
Height: 37.1 (37.1 ~ 37.1 inch)

PROJECTOR TO SCREEN 🔒 ☐
Distance: 13.7 (13.7 ~ 13.7 inch)
Illuminance on screen: 2322.6 lux

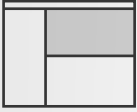**ADVANCED SETTINGS** ⌄

General controls

Room dimension block
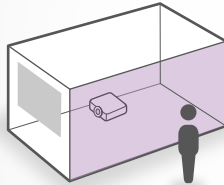
Projector block

Screen size block
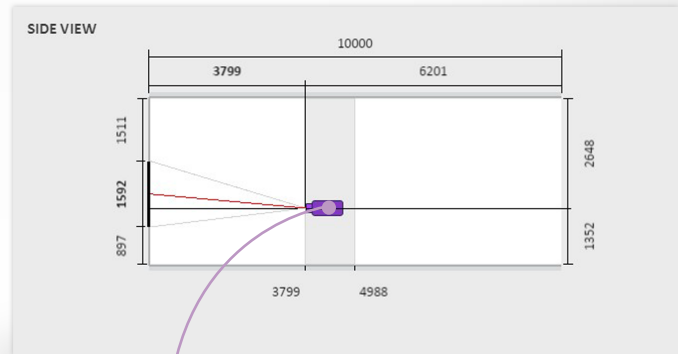
Projector to screen

Advanced settings

SIDE VIEW

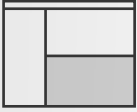The side view at top-right provides a 2-D point of view from the side of the room.

Values like **projection distance**, **zoom range** and **projector height** are more clearly presented in this view.
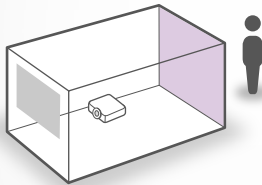
SIDE VIEW

10000

3799 | 6201

1511

1592

897

2648

1352

3799 | 4988

Values adjustment

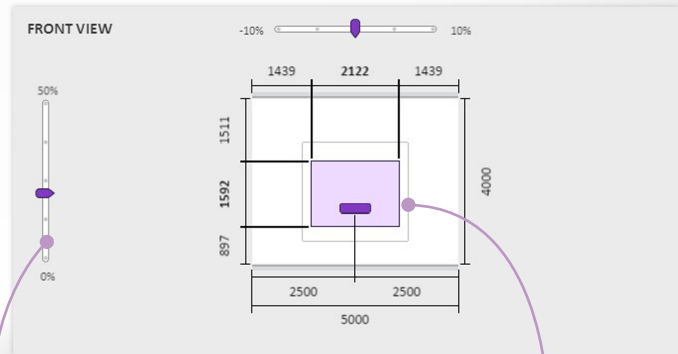Direct adjustment on the illustration is possible.

FRONT VIEW

The front view at down-right provides a 2-D point of view from the back of the projector.

The result of the **projection area** and **adjustable margins** is more clearly shown in this view.

FRONT VIEW

-10%   10%

50%

1439   **2122**   1439

1511

1592

897

4000

2500   2500

5000

0%

Lens Shift-able area

Lens-shift adjustments

Along with the direct adjustment on the illustration, Lens-shift adjustments are also supported if available.